2 Public Square Wilkes-Barre, PA 18711-0790 June 2, 2017



Northeast Regional Office

570-826-2511 Fax 570-826-5448

Dunmore Borough Building 400 S. Blakely Street Dunmore, PA 18512

Re:

Keystone Sanitary Landfill, Inc.

Permit # 35-00014 Dunmore Borough Lackawanna County

Michele Keek

To Whom It May Concern:

Please find enclosed a copy of the report of an inspection performed by this Regional Office at Keystone Sanitary Landfill, located in your municipality, on June 1, 2017. A copy of the inspection report is being provided to you pursuant to the provisions of Section 1101(a)(1) of Act 101, the Municipal Waste Planning, Recycling and Waste Reduction Act of 1998.

Sincerely,

Michele Keck

Air Quality Specialist

Air Quality Program

Enclosure

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2700-FM-BAQ0023 2/2015 pennsylvania DEPARTMENT OF ENVIRONMENTAL PROTECTION	INSPECTION RE	EPORT	Commonwealth of Pennsylvania Department of Environmental Protection Air Quality Program				
Date(s) of Inspection: TV PA	9	Permit #(s): Expiration	/	Cas	e #:	PF ID #:	
Company Name:		35-00014 ///	5/2020	Call	intv:	555989	
Keystone Sanitary Land	Dunmary Bar	mah	Cou	ing. I ACKANA	inna		
Plant Name:	777	Physical Location:	U U U	Fed	eral ID — Plant Code #:	311100	
Responsible Official:	note	C Samuas De	ddress:	<u>\</u>	23-24378	34u-1	
JOL DEXTEN			249 Du	n	ham Dri	ve 1	
Site Manager	!/		Dinno	VI	DA 1861	2	
Phone #(s): 510.343.5182	2				1110012		
Mark (X) All Inspection Types T	hat	Apply To This Inspection	n:				
Full Compliance Evaluation (FCE)		Plan Approval Inspection			File Review (FR)		
Operating Permit Inspection (PI)		Initial Permit Inspection (IPI)					
Routine/Partial (RTPT)		Follow-Up Inspection (Ref. Date:)		Sample Collection (SC)	
☐ Minor Source(s) Inspection (RFD)		Stack Test Observation			Multi-Media Inspect	ion (MM)	
Other: Suface Man Horne		Announced			<u> </u>		
		S NO N/A	Date Received	: 1	130/2017		
AIMS Report Received:	YE	S NO N/A Date Received					
Mark (X) All Activities That Appl	y:			1	108/001		
☐ File-Review		Pre-Inspection Briefing		T	Exit Interview/Briefir	ng	
Pre-Inspection Observations		Check For New/Unreported Sour	ces	Sample(s) Collected			
☐ Visible Emissions Observations		Verify Operation of CEMS		Other			
Comments/Recommendations: BLY AND KUCHY AND LOWIVED CET 7:30 AM TO CONDUCT OF CULTACE MONITORING INSPECTION. WE MIT WITH BROOK REUNINGS AND MIKE BUILT UND SHOWED US AND A THE FACILITY WE SONDE OVER SONDEM AT 27 WULLS USING THE TWATOND. NO PLACETINGS WERE OVER SONDEM A AND ALL WESE OCTOBING STOWN 1:70-2. DESTROY OF THE DESTRUCTIONS AND THINGS OF DETERMINE COMPLIANCE WITH MOST OF THE DESTRUCTIONS OF MAINTAINS. I NOTED ON SIDE SOME SONDER OF SONDE OF SOND							
Compliance Status: In Out Pending Awaiting Co. Report Needs a Follow-Up Inspection? Yes Avaiting Co. Report					1? ☐ Yes ☑ No		
Company Representative:	Title 3	ly Monge	Signature:	B	rien	Date: /// 7	
DEP Representative: Signature: Muchely Leff 1/207.					lefilis 1100		
This document is official notification that a representati inspection are shown above and on any attached pa sample results or from any additional review of Departr	ges, a	and may include violations uncovered	during the inspecti	on. V	iolations may also be di	d site. The/findings of this scovered upon review of	
Page of eFacts Inspection ID#: 200005 Date: Date: Reviewed By							
☐ White – Regional Office		☐ Yellow – S	Site /		☐ Pinl	k – District Office	

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Surface Methane Monitoring Field Sheet



Landfill	Keystone Santangian Ofill	Inspection Date	10/1/2017
Specialist	Michele Keckl-AQS Bethany Riader-Env. Trainer	Date Instrument was last calibrated	le/1/2017
Background Location	Office Darking lot @ Keystone Loundfill	Background Value (FID Reading ppm)	1.75

Time	Location	FID Reading ppm	Comment
9:54	Logan 24	1,71	
9:55	Logan 25	1.71	
9:56	Logan 26	1.77	
9:58	Logan 1	1, 83	
9:59	Logan 27	1.86	
10:01	Logan 28	1,71	
10:03	Logan 29	1.73	
10:04	Logan 7	1,75	
10:05	Logan 30	1.72	
10:07	Logan 8	1.72	
10:09	Logan 16	1.85	
10:11	Logan 5	1,83	
10:12	Logan 4	1.90	
10:14	Logan 3	1.88	

Time	Location	FID Reading ppm	Comment
10:15	Logan LCM8	1,86	
10:28	Phase II 6	1.96	
10:30	Phase II 2TO	1,86	
10:32	Phase II 1	1.93	
10:33	Phase II 16	1.96	
10:34	Phase II 18	1.96	,
10:36	Phase II 20	1,93	
10:37	Phase II 21	1,91	
10:38	Phase II 22	1.94	
10:40	Phase II 20A	1.98	
10:43	Phase II 17	1,95	
10:46	Phase II 4TD	2.06	
10:47	Phase # 5	2.00	·
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